



**Free Questions for D-NWG-FN-23 by actualtestdumps**

**Shared by Fitzpatrick on 18-03-2024**

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## Question 1

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**Question Type:** MultipleChoice

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From which range can a network administrator choose when setting the RSTP priority value?

**Options:**

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A- 1-6400

B- 0-61440

C- 0-614400

D- 1-64

**Answer:**

---

B

## Question 2

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**Question Type:** MultipleChoice

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Which commands are required to properly configure an OS10 switch to run OSPF on eth1/1/3 and to add network 144.254.1.0/30 to OSPF area 0?

### Options:

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**A-** OS10(config)# interface ethernet 1/1/3 OS10(conf-if-eth1/1/3)# no shutdown OS10(conf-if-eth1/1/3)# no switchport  
OS10(conf-if-eth1/1/3)# ip address 144.254.1.2/30 OS10(conf-if-eth1/1/3)# ip ospf 1 area 0.0.0.0  
OS10(config)# router ospf1

**B-** OS10(config)# router ospf 1  
OS10(config-router-ospf-1)# router-id 1.1.1.1 OS10(config)# interface ethernet 1/1/3 OS10(conf-if-eth1/1/3)# no shutdown OS10(conf-if-eth1/1/3)# no switchport OS10(conf-if-eth1/1/3)# ip ospf 1 area 0.0.0.0

**C-** OS10(config)# interface ethernet 1/1/3 OS10(conf-if-eth1/1/3)# no shutdown  
OS10(conf-if-eth1/1/3)# ip address 144.254.1.2/30 OS10(conf-if-eth1/1/3)# no switchport  
OS10(conf-if-eth1/1/3)# ip ospf 1 area 0.0.0.0 OS10(config)# router ospf 1

**D-** OS10(config)# interface ethernet 1/1/3 OS10(conf-if-eth1/1/3)# no shutdown  
OS10(conf-if-eth1/1/3)# ip address 144.254.1.2/30 OS10(conf-if-eth1/1/3)# no switchport  
OS10(conf-if-eth1/1/3)# ip ospf 1 area 0.0.0.0 OS10(conf-if-eth1/1/3)# router ospf 1

### Answer:

---

C

## Question 3

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**Question Type:** MultipleChoice

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What benefit does VRRP version 3 provide over VRRP version 2 in OS10?

### Options:

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- A- Provides preemption capability.
- B- Provides MD5 authentication.
- C- Allows subsecond timers.
- D- Allows multiple masters in the topology.

### Answer:

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C

## Question 4

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**Question Type:** MultipleChoice

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When installing OS10 on a switch from a USB drive, what format is used for the file system?

**Options:**

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A- HFS+

B- FAT32

C- NTFS

D- HFS

**Answer:**

---

B

## Question 5

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**Question Type: MultipleChoice**

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A network administrator wants servers to avoid spanning-tree convergence immediately after connecting to a leaf switch. Which spanning-tree feature would allow this?

**Options:**

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- A- spanning-tree vlan priority 0
- B- spanning-tree port-type disabled
- C- spanning-tree port-priority 0
- D- spanning-tree port-type edge

**Answer:**

---

D

## Question 6

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**Question Type: MultipleChoice**

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When configuring VRRP in tandem with VLT, what is the default VRRP mode?

**Options:**

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- A- active-active

- B- primary-standby
- C- active-standby
- D- master-backup

**Answer:**

---

D

## Question 7

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**Question Type:** MultipleChoice

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How are ACLs processed?

**Options:**

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- A- LIFO
- B- FIFO
- C- Randomly
- D- Sequentially

**Answer:**

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D

## Question 8

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**Question Type:** MultipleChoice

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On what does PBR base routing decisions?

**Options:**

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- A- Dijkstra Algorithm
- B- Batch traffic
- C- Administrator-defined forwarding
- D- Shortest path

**Answer:**

---

C



## Question 9

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**Question Type:** MultipleChoice

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What is a feature of virtual routing and forwarding (VRF)?

### Options:

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- A- Provides trunks that can be grouped to provide optimum speed.
- B- Allows multiple user groups to co-exist within the same router at the same time.
- C- Allows different physical switches to operate as one.
- D- Allows multiple instances of routing tables to co-exist within the same router at the same time.

### Answer:

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D

## Question 10

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**Question Type:** MultipleChoice

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What is a valid OS10 iBGP configuration?

### Options:

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**A-** S2(config)# router bgp 64507

S2(config-router-bgp-64507)# peer-as 64507

S2(config-router-bgp-64507)# neighbor 192.168.32.1 S2(config-router-neighbor)# update-source loopback 0 S2(config-router-neighbor)# no shutdown

**B-** S2(config)# router bgp 64507

S2(config-router-bgp-64507)# neighbor 192.168.32.1

S2(config-router-bgp-64507)# remote-as 64507 S2(config-router-bgp-64507)# update-source loopback 0 S2(config-router-bgp-64507)# no shutdown

**C-** S2(config)# router bgp 64507

S2(config-router-bgp-64507)# neighbor 192.168.32.1

S2(config-router-neighbor)# remote-as 64507 S2(config-router-neighbor)# update-source loopback 0 S2(config-router-neighbor)# no shutdown

**D-** S2(config)# router bgp 64507

S2(config-router-bgp-64507)# remote-as 64507

S2(config-router-bgp-64507)# neighbor 192.168.32.1 S2(config-router-neighbor)# update-source loopback 0 S2(config-router-neighbor)# no shutdown

### Answer:

---

C

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